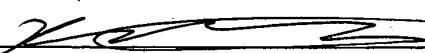


FORM PTO-449 APR 13 2001 PATENT & TRADEMARK OFFICE		US Dept. of Commerce Patent and Trademark Office		ATTORNEY DOCKET NO. 4121-121		SERIAL NO. 09/719,336	
INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)				APPLICANT VON KNEBEL-DOEBERITZ, et al.			
FILING DATE December 8, 2000				GROUP			
U.S. PATENT DOCUMENTS							
EXAMINE R INITIAL		PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
ca	AA	DE4444949	11/21/96	Germany			X
↓	AB	WO96/18737	6/20/96	Germany			X
OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)							
ca	AC	M. von Knebel Doeberitz, et al.; Der Einfluß molekularer Diagnostikverfahren auf die chirurgische Therapie maligner Erkrankungen; Chirurg (1996) 67; 967-979					
↓	AD	Song W, Kong HL, Traktman P, Crystal RG; Cytotoxic T lymphocyte responses to proteins encoded by heterologous transgenes transferred in vivo by adenoviral vectors.; Hum Gene Ther 1997 Jul 1; 8(10):1207-1217					
↓	AE	Lois L. Myeroff, et al.; A Transforming Growth Factor β Receptor Type II Gene Mutation Common in Colon and Gastric but Rare in Endometrial Cancers with Microsatellite Instability; Cancer Research 55:5545-5547; December 1, 1995					
↓	AF	Jing Wang, et al.; Demonstration That Mutation of the Type II Transforming Growth Factor β Receptor Inactivates Its Tumor Suppressor Activity in Replication Error-positive Colon Carcinoma Cells; The Journal of Biological Chemistry (Sept. 1995) Vo. 270. No. 37:pp. 22044-22049					
↓	AG	Jean Marx; DNA Repair Defect Tied to Mutated TGF- β Receptor Gene; Science, Vol. 268 (2 June 1995), pp. 1276-1277					
↓	AH	Rhonda F. Souze, et al.; Microsatellite instability in the insulin-like growth factor II receptor gene in gastrointestinal tumors; Nature Genetics, (Nov.1996) Vol. 14, pp.255-257					
↓	AI	Wenru Song, et al.; Cytotoxic T Lymphocyte Responses to Proteins Encoded by Heterologous Transgenes Transferred <i>in vivo</i> by Adenoviral Vectors; Human Gene Therapy (7/1/97) 8:1207-1217					
↓	AJ	David O. Morgan, et al.; Insulin-like growth factor II receptor as a multifunctional binding protein; Nature (9/24/87) Vo. 329:pp 301-307					
Continue on Page 2							
EXAMINER					DATE CONSIDERED		
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